

Please amend Claim 1 and 4 as follows:

1. (Currently Amended) A camera for monitoring able to transmit a video signal to a master set by using power line communication, and comprising a power control section for switching operating power to power from a secondary battery when the supply of electric power from atthe power line is monitored and is interrupted; a picture section for picking-up a static image every constant time at the interrupting time of the power line electric power; and a data storage section for storing the static image from the picture section; wherein the static image every constant time stored to said data storage section is transmitted to the master set as a monitoring terminal by using the power line communication when the power line electric power is restored.

2. (Original) The camera for monitoring according to claim 1, wherein said picture section photographs a dynamic image and the photographed dynamic image is transmitted to the master set as said monitoring terminal when the electric power is supplied from the power line.

3. (Original) The camera for monitoring according to claim 1, wherein the camera for monitoring further comprises a voice section for collecting voice information of a monitoring place, and the voice information from said voice section is transmitted to the master set as said monitoring terminal when the electric power is supplied from the power line.

4. (Currently Amended) The camera for monitoring according to claim 3, wherein said data storage section stores a dynamic image photographed by said picture section and the voice information from said voice section for a first constant time, and atthe previous dynamic image and voice information are transmitted to the master set for a second constant time by commands from the master set as said monitoring terminal when the electric power is supplied from the power line.